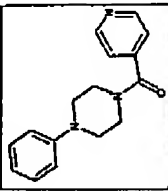
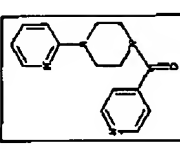
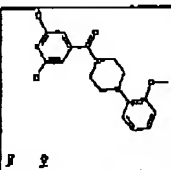
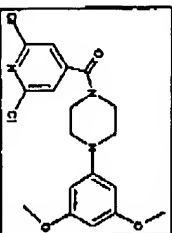


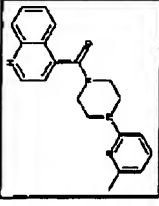
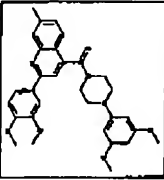
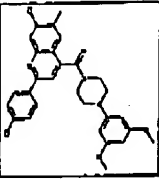
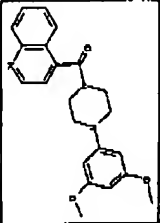
EXHIBIT A

D.No.	Compound ID	Structure	Patent	KBIHEA	SKOV-3	EC50 (nM) (3-60.6 μM)	NO1460	NO1460	KBIHEA EC50 (nM)	SKOV-3 EC50 (nM)	SP-283 EC50 (nM)	NO1460 EC50 (nM)	RK027 EC50 (nM)	RK027 Induced EC50 (nM)
D-35138	SAC390		D1: 0013PH	-5.6	-2.8	-5.3	7.4	nd	Biorep >3.16	Biorep >3.16	nd	nd	nd	nd
D-32846	S37100		D1: 0013PH	-18.5	-7.6	2.4	11.8	8.4	Biorep >3.16	Biorep >3.16	nd	nd	nd	nd
D-21419	S25700		D1: 0013PH	nd	nd	nd	nd	nd	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16
D-21432	S25713		D1: 0013PH	nd	nd	nd	nd	nd	0.996	0.415	0.898	0.633	0.390	>3.16

1 von 8

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06.07.2008

D-Id	Corporate ID	Structure	Patent	REL	SKOL	SH-210	ACIHA00	SKOP21	REL	EC50	EC50	EC50	EC50	EC50	EC50	SKOP21	SKOP21
D-85994	S106490		D2: 0014PH	27.1	53.2	35.4	77.3	91.3	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16
D-85994	S106490			nd	nd	nd	nd	nd	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16	>3.16
D-68823	S82653		D2: 0014PH	10.3	-12.1	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
D-68823	S82653																
D-88780	S82654		D2: 0014PH	28.3	42.6	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
D-88780	S82654																
D-24203	S28468		D2: 0014PH	nd	nd	nd	nd	nd	0.028	0.010	0.016	0.022	0.024				>3.16
D-24203	S28468																

3 von 8

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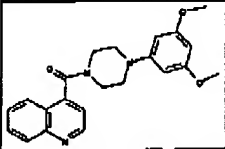
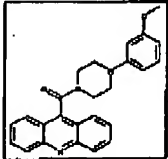
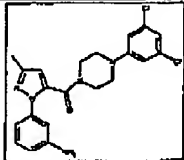
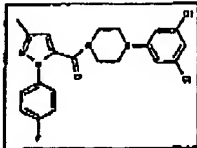
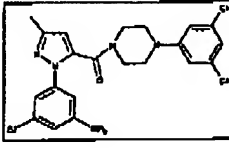
6 von 9

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05.07.2006

	Compound ID	Structure	Patent	n _D ²⁰	n _D ²⁵	n _D ³⁰	n _D ³⁵	n _D ⁴⁰	n _D ⁴⁵	n _D ⁵⁰	n _D ⁶⁰	n _D ⁷⁰	n _D ⁸⁰	n _D ⁹⁰	n _D ¹⁰⁰	n _D ¹¹⁰	n _D ¹²⁰	n _D ¹³⁰	n _D ¹⁴⁰	n _D ¹⁵⁰	n _D ¹⁶⁰	n _D ¹⁷⁰	n _D ¹⁸⁰	n _D ¹⁹⁰	n _D ²⁰⁰	n _D ²¹⁰	n _D ²²⁰	n _D ²³⁰	n _D ²⁴⁰	n _D ²⁵⁰	n _D ²⁶⁰	n _D ²⁷⁰	n _D ²⁸⁰	n _D ²⁹⁰	n _D ³⁰⁰	n _D ³¹⁰	n _D ³²⁰	n _D ³³⁰	n _D ³⁴⁰	n _D ³⁵⁰	n _D ³⁶⁰	n _D ³⁷⁰	n _D ³⁸⁰	n _D ³⁹⁰	n _D ⁴⁰⁰	n _D ⁴¹⁰	n _D ⁴²⁰	n _D ⁴³⁰	n _D ⁴⁴⁰	n _D ⁴⁵⁰	n _D ⁴⁶⁰	n _D ⁴⁷⁰	n _D ⁴⁸⁰	n _D ⁴⁹⁰	n _D ⁵⁰⁰	n _D ⁵¹⁰	n _D ⁵²⁰	n _D ⁵³⁰	n _D ⁵⁴⁰	n _D ⁵⁵⁰	n _D ⁵⁶⁰	n _D ⁵⁷⁰	n _D ⁵⁸⁰	n _D ⁵⁹⁰	n _D ⁶⁰⁰	n _D ⁶¹⁰	n _D ⁶²⁰	n _D ⁶³⁰	n _D ⁶⁴⁰	n _D ⁶⁵⁰	n _D ⁶⁶⁰	n _D ⁶⁷⁰	n _D ⁶⁸⁰	n _D ⁶⁹⁰	n _D ⁷⁰⁰	n _D ⁷¹⁰	n _D ⁷²⁰	n _D ⁷³⁰	n _D ⁷⁴⁰	n _D ⁷⁵⁰	n _D ⁷⁶⁰	n _D ⁷⁷⁰	n _D ⁷⁸⁰	n _D ⁷⁹⁰	n _D ⁸⁰⁰	n _D ⁸¹⁰	n _D ⁸²⁰	n _D ⁸³⁰	n _D ⁸⁴⁰	n _D ⁸⁵⁰	n _D ⁸⁶⁰	n _D ⁸⁷⁰	n _D ⁸⁸⁰	n _D ⁸⁹⁰	n _D ⁹⁰⁰	n _D ⁹¹⁰	n _D ⁹²⁰	n _D ⁹³⁰	n _D ⁹⁴⁰	n _D ⁹⁵⁰	n _D ⁹⁶⁰	n _D ⁹⁷⁰	n _D ⁹⁸⁰	n _D ⁹⁹⁰	n _D ¹⁰⁰⁰	n _D ¹⁰¹⁰	n _D ¹⁰²⁰	n _D ¹⁰³⁰	n _D ¹⁰⁴⁰	n _D ¹⁰⁵⁰	n _D ¹⁰⁶⁰	n _D ¹⁰⁷⁰	n _D ¹⁰⁸⁰	n _D ¹⁰⁹⁰	n _D ¹¹⁰⁰	n _D ¹¹¹⁰	n _D ¹¹²⁰	n _D ¹¹³⁰	n _D ¹¹⁴⁰	n _D ¹¹⁵⁰	n _D ¹¹⁶⁰	n _D ¹¹⁷⁰	n _D ¹¹⁸⁰	n _D ¹¹⁹⁰	n _D ¹²⁰⁰	n _D ¹²¹⁰	n _D ¹²²⁰	n _D ¹²³⁰	n _D ¹²⁴⁰	n _D ¹²⁵⁰	n _D ¹²⁶⁰	n _D ¹²⁷⁰	n _D ¹²⁸⁰	n _D ¹²⁹⁰	n _D ¹³⁰⁰	n _D ¹³¹⁰	n _D ¹³²⁰	n _D ¹³³⁰	n _D ¹³⁴⁰	n _D ¹³⁵⁰	n _D ¹³⁶⁰	n _D ¹³⁷⁰	n _D ¹³⁸⁰	n _D ¹³⁹⁰	n _D ¹⁴⁰⁰	n _D ¹⁴¹⁰	n _D ¹⁴²⁰	n _D ¹⁴³⁰	n _D ¹⁴⁴⁰	n _D ¹⁴⁵⁰	n _D ¹⁴⁶⁰	n _D ¹⁴⁷⁰	n _D ¹⁴⁸⁰	n _D ¹⁴⁹⁰	n _D ¹⁵⁰⁰	n _D ¹⁵¹⁰	n _D ¹⁵²⁰	n _D ¹⁵³⁰	n _D ¹⁵⁴⁰	n _D ¹⁵⁵⁰	n _D ¹⁵⁶⁰	n _D ¹⁵⁷⁰	n _D ¹⁵⁸⁰	n _D ¹⁵⁹⁰	n _D ¹⁶⁰⁰	n _D ¹⁶¹⁰	n _D ¹⁶²⁰	n _D ¹⁶³⁰	n _D ¹⁶⁴⁰	n _D ¹⁶⁵⁰	n _D ¹⁶⁶⁰	n _D ¹⁶⁷⁰	n _D ¹⁶⁸⁰	n _D ¹⁶⁹⁰	n _D ¹⁷⁰⁰	n _D ¹⁷¹⁰	n _D ¹⁷²⁰	n _D ¹⁷³⁰	n _D ¹⁷⁴⁰	n _D ¹⁷⁵⁰	n _D ¹⁷⁶⁰	n _D ¹⁷⁷⁰	n _D ¹⁷⁸⁰	n _D ¹⁷⁹⁰	n _D ¹⁸⁰⁰	n _D ¹⁸¹⁰	n _D ¹⁸²⁰	n _D ¹⁸³⁰	n _D ¹⁸⁴⁰	n _D ¹⁸⁵⁰	n _D ¹⁸⁶⁰	n _D ¹⁸⁷⁰	n _D ¹⁸⁸⁰	n _D ¹⁸⁹⁰	n _D ¹⁹⁰⁰	n _D ¹⁹¹⁰	n _D ¹⁹²⁰	n _D ¹⁹³⁰	n _D ¹⁹⁴⁰	n _D ¹⁹⁵⁰	n _D ¹⁹⁶⁰	n _D ¹⁹⁷⁰	n _D ¹⁹⁸⁰	n _D ¹⁹⁹⁰	n _D ²⁰⁰⁰	n _D ²⁰¹⁰	n _D ²⁰²⁰	n _D ²⁰³⁰	n _D ²⁰⁴⁰	n _D ²⁰⁵⁰	n _D ²⁰⁶⁰	n _D ²⁰⁷⁰	n _D ²⁰⁸⁰	n _D ²⁰⁹⁰	n _D ²¹⁰⁰	n _D ²¹¹⁰	n _D ²¹²⁰	n _D ²¹³⁰	n _D ²¹⁴⁰	n _D ²¹⁵⁰	n _D ²¹⁶⁰	n _D ²¹⁷⁰	n _D ²
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Metabolic stability

D-No.	Structure	Patent	MLM % Remaining after 1h incubation	RLM % Remaining after 1h incubation	HLM % Remaining after 1h incubation	Study
D-24203		D2: 00/14PH	0.0	n.d.	15.0	8311-2002-011 (CERP)
D-82318		D3: 00/12PH	0.0	1.4	0.3	GPT 02092005
D-105446		02/05Z	n.d.	43.4	62.5	8311-2005-234 (Prolytic) and PRO02076
D-105640		02/05Z	n.d.	21.3	60.2	8311-2005-235 (Prolytic) and PRO02078
D-106361		02/05Z	30.9	n.d.	55.1	PRO02086

MLM: Mouse liver microsomes; RLM: Rat liver microsomes; HLM: human liver microsomes